

Asus ROG Kunai Gamepad User Manual

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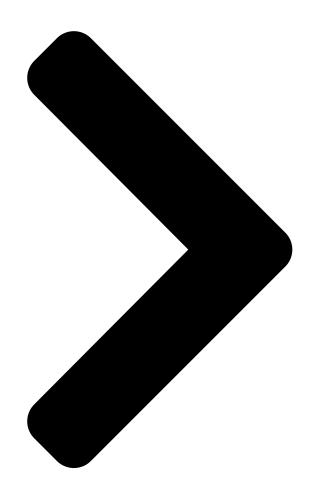


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E16054 Edition / October 2019 Third



GAMEPAD (ZS660KLCL_A) (ZS660KLCL_AD) User Green

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Related Manuals for Asus ROG Kunai Gamepad

Video Game Controller Asus ROG KUNAI CORE GAMEPAD User Manual

(29 pages)

Video Game Controller Asus ZS660KLCL A User Manual

Rog kunai gamepad (106 pages)

Video Game Controller Asus ROG KUNAI 3 User Manual

(13 pages)

Video Game Controller Asus REPUBLIC OF GAMERS Raikiri Pro GD300X

Manual

(146 pages)

Video Game Controller Asus TV500BG Quick Start Manual

Gamepad for nexus player (23 pages)

Video Game Controller Asus TV500BG Quick Start Manual

(34 pages)

Video Game Controller Asus Eee Stick GMC-1 User Manual

User manual (29 pages)

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2x vibration feedback gamepad (12 pages)

Summary of Contents for Asus ROG Kunai Gamepad

<u>Page 1</u> E16054 Edition / October 2019 Third ROG kunai GAMEPAD (ZS660KLCL_A) (ZS660KLCL AD) User Guide...

Page 2: Table Of Contents

Page 3: Safety Notices For Your Rog Kunai Gamepad

• Do not leave your ROG Kunai Gamepad connected to the power source once it is fully charged. Your ROG Kunai Gamepad is not designed to be connected to the power source for extended periods of time. Safety notices •...

Page 4: Specifications Summary

 $1\ x$ User guide $1\ x$ Warranty card Product overview ROG Kunai Gamepad is portable, providing you with both an indoor and outdoor gaming experience. To achieve this goal, we have modularized the Gamepad, and integrated the ROG series of accessories to fulfill different using...

<u>Page 5</u> The ROG Kunai controllers have basic action buttons and can be applied on either the ROG Kunai holder or ROG Kunai controllers the ROG Kunai bumper. A holder, with built-in battery and RF/Bluetooth dual module, provides users not only an ergonomic feeling but multiple ROG Kunai holder connection...

Page 6: Hardware Features

Hardware features Front view Home Profile Function Start Select Left Right thumbstick thumbstick Individual D-Pad Aura lighting bar Rear view Mode switch Bumper (R1) Bumper (L1) Bumper (R2) Bumper (R2) Trigger (R2) Trigger (L2) Reset button Multi- Multi- function function

Page 7: Device Charging

Top view LED indicator USB Type-C connector Device charging To charge your ROG Kunai Gamepad: Move the mode switch on the rear side of the ROG Kunai holder to USB. Connect the USB cable to your Gamepad and a PC or a power adapter.

<u>Page 8</u> Slide down the ROG Kunai controllers onto the ROG Kunai bumper. Supported Supported NOT supported Removing the ROG Kunai bumper Orientate the ROG Kunai bumper upright and then remove it from the upper left corner.

<u>Page 9</u> • Using the ROG Kunai holder Follow the steps below to use your phone with the ROG Kunai holder. Move the mode switch on the rear side of the ROG Kunai holder to USB. Slide down the ROG Kunai controllers into the ROG Kunai holder. Plug the USB Type-C cable into your Gamepad and your USB hub, and then connect your phone to the USB hub...

<u>Page 10</u> Wireless connection • Via Bluetooth Follow the steps below to connect your phone with the Gamepad via Bluetooth. Move the mode switch on the rear side of the ROG Kunai holder to Bluetooth. Slide down the ROG Kunai controllers into the ROG Kunai holder.

<u>Page 11</u> • Via RF Follow the steps below to connect your phone with the Gamepad via RF. Move the mode switch on the rear side of the ROG Kunai holder to Slide down the ROG Kunai controllers into the ROG Kunai holder. Plug the RF receiver into your Phone...

Page 12: Led Indicator

• If the LED stops blinking and turns solid, your Gamepad has been successfully connected. • If your Gamepad fails to connect to the RF receiver, you can: a) Disconnect and re-plug the RF receiver. b) Long press the Home button to pair your Gamepad and the RF receiver again. The LED indicator will rapidly flash during this process. LED indicator LED color Status 0-25% charged...

Page 13: Notices

Notices Federal Communications Commission Statement This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: • This device may not cause harmful interference. • This device must accept any interference received including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

Page 15 India RoHS This product complies with the "India E-Waste (Management) Rules, 2016" and prohibits use of lead, mercury, hexavalent chromium, polybrominated biphenyls (PBBs) and polybrominated diphenyl ethers (PBDEs) in concentrations exceeding 0.1% by weight in homogenous materials and 0.01% by weight in homogenous materials for cadmium, except for the exemptions listed in Schedule II of the Rule.

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